Date: Mon, 24 Oct 94 04:30:36 PDT

From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>

Errors-To: Ham-Space-Errors@UCSD.Edu

Reply-To: Ham-Space@UCSD.Edu

Precedence: List

Subject: Ham-Space Digest V94 #300

To: Ham-Space

Ham-Space Digest Mon, 24 Oct 94 Volume 94 : Issue 300

Today's Topics:

A0-21 Kenwood TR9000 Info Yagi antennas

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: 23 Oct 1994 01:33:03 -0400 From: mhogan@aol.com (MHOGAN)

Subject: A0-21

In article <84.13.uupcb@totrbbs.atl.ga.us>,
jimmy.johnson@totrbbs.atl.ga.us (Jimmy Johnson) writes:

Been on vacation in Minden Nev, and AOL is out of touch there. There was a message on packet up there that AO-21 died and they were trying to find out if there was a way to get it back on line. WA6EWV-1 out of Tahoe was the bbs I read the post on.

I hope they get it back. I think the post went something like the main user was done with the sat and they didnt know if they were gonna control it any more...

Hogan / N50BC

Date: 23 Oct 1994 18:54:19 GMT

From: mikel@alpha.ee.ufl.edu (Mike Lewis)

Subject: Kenwood TR9000 Info

Hi All:

I am having a little trouble using my TR9000 in CW, don't have any manuals so I thought that I'd ask here. I have the key connected to the jack marked key on the back of the TR9000. When I keydown I hear the sidetone, but dont actually XMIT. If I hold the PTT on the key, the rig will XMIT. Is there some break in 'stuff' that I need to setup? Anybody got any ideas? Thanks es 73 Mike n4oly

Date: Sun, 23 Oct 1994 01:46:42

From: n7ryw@teleport.com (William Roth)

Subject: Yagi antennas

In article <332.1.118@mhs.oz.au> paul.britton@mhs.oz.au (Paul Britton) writes:

>Subject: Yagi antennas

>From: paul.britton@mhs.oz.au (Paul Britton)

>Date: Sun, 23 Oct 94 00:50:00 +0000

>Does any one have any simple plans for antennas for receiving packet etc of >the vast array of amateur radio satellites as well as shuttle sarex missions.

Try the Satellite Experimenters' Handbook. There are lots of good, proven antennas, plus most everything else you need to know about the Sats.

Bill, n7ryw@teleport.com KO-23, KO-25, and a bunch of others when I get the whim!

End of Ham-Space Digest V94 #300 **********